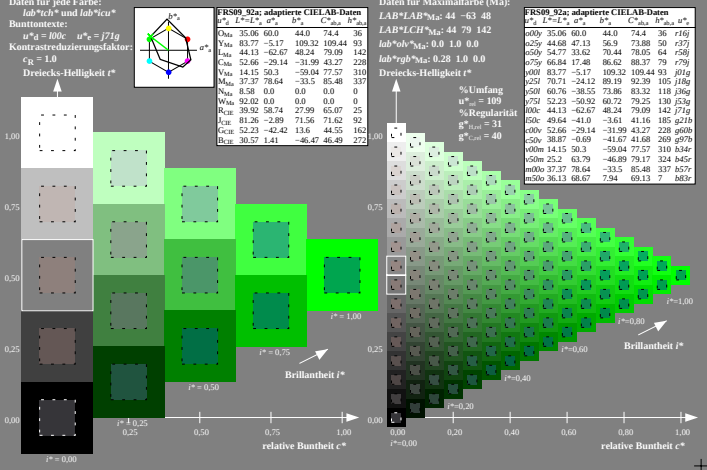
Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.396$ $u^*_d = l00c$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = l00c$ $u^*_e = j71g$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 44 −63 48
$LAB^*LCH^*_{Ma}$: 44 79 142
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
$lab^*rgb^*_{Ma}$: 0.28 1.0 0.0
Dreiecks-Helligkeit t^*



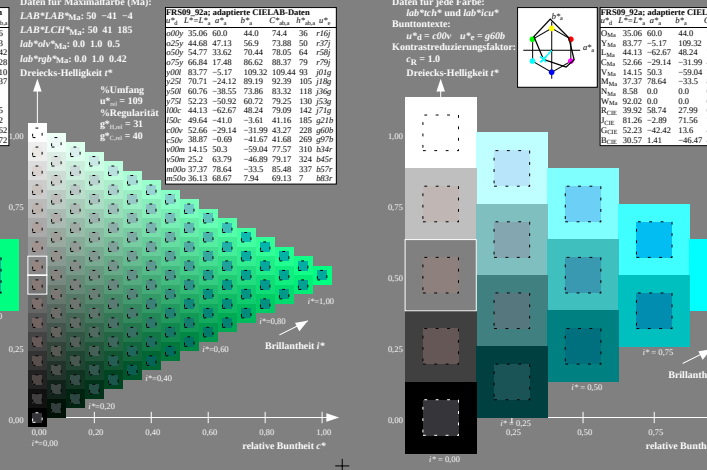
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.514$ $u^*_d = l50c$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = l50c$ $u^*_e = g21b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 50 −41 −4
$LAB^*LCH^*_{Ma}$: 50 41 185
$lab^*olv^*_{Ma}$: 0.0 1.0 0.5
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.42
Dreiecks-Helligkeit t^*



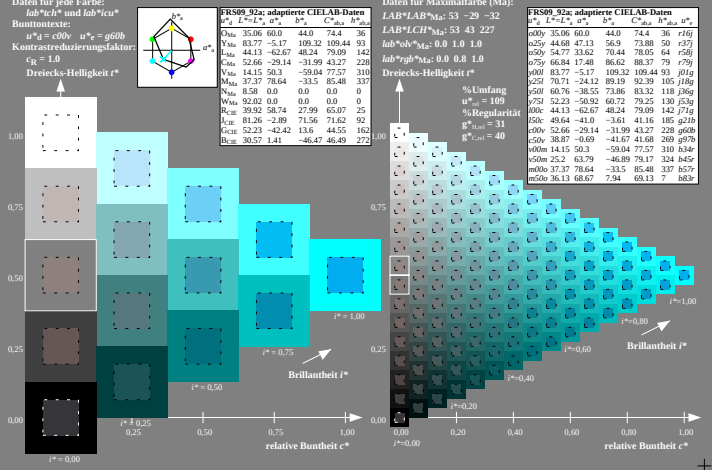
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.632$ $u^*_d = c00v$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = c00v$ $u^*_e = g60b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −29 −32
$LAB^*LCH^*_{Ma}$: 53 43 227
$lab^*olv^*_{Ma}$: 0.0 1.0 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.8 1.0
Dreiecks-Helligkeit t^*



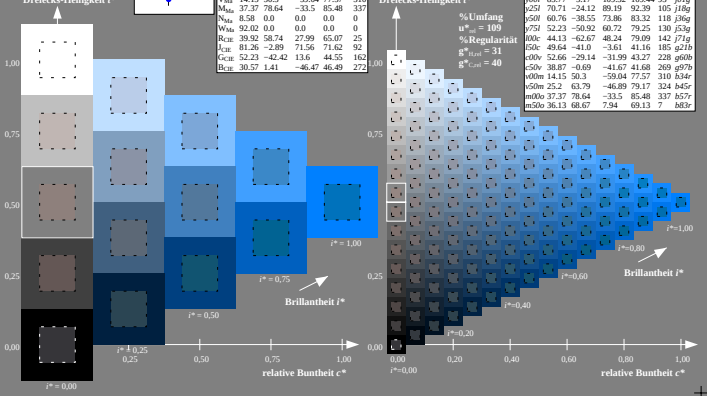
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.747$ $u^*_d = c50v$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = c50v$ $u^*_e = g97b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 39 −1 −42
$LAB^*LCH^*_{Ma}$: 39 42 269
$lab^*olv^*_{Ma}$: 0.0 0.5 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.05 1.0
Dreiecks-Helligkeit t^*



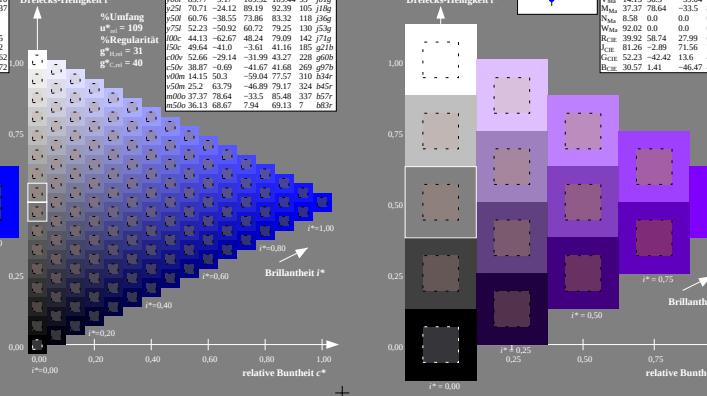
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.862$ $u^*_d = v00m$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = v00m$ $u^*_e = b34r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 14 50 −59
$LAB^*LCH^*_{Ma}$: 14 78 310
$lab^*olv^*_{Ma}$: 0.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.68 0.0 1.0
Dreiecks-Helligkeit t^*



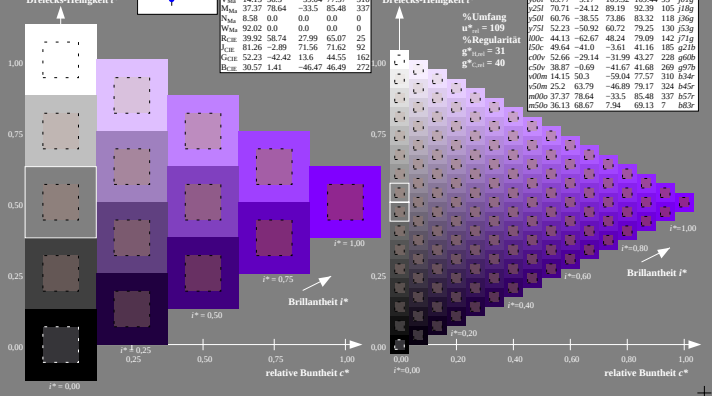
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.899$ $u^*_d = v50m$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = v50m$ $u^*_e = b45r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 25 64 −47
$LAB^*LCH^*_{Ma}$: 25 79 323
$lab^*olv^*_{Ma}$: 0.5 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.91 0.0 1.0
Dreiecks-Helligkeit t^*



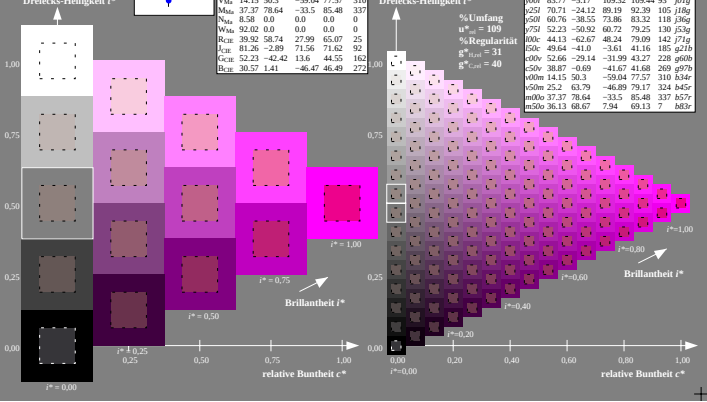
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.936$ $u^*_d = m00o$

Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = m00o$ $u^*_e = b57r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 37 79 −34
$LAB^*LCH^*_{Ma}$: 37 85 336
$lab^*olv^*_{Ma}$: 1.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.85
Dreiecks-Helligkeit t^*



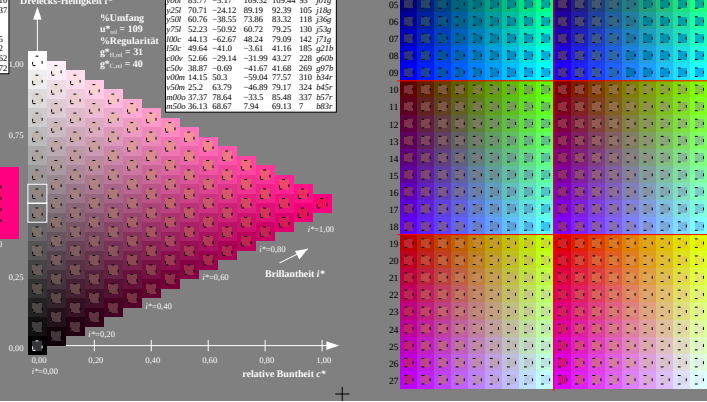
FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.018$ $u^*_d = m50o$

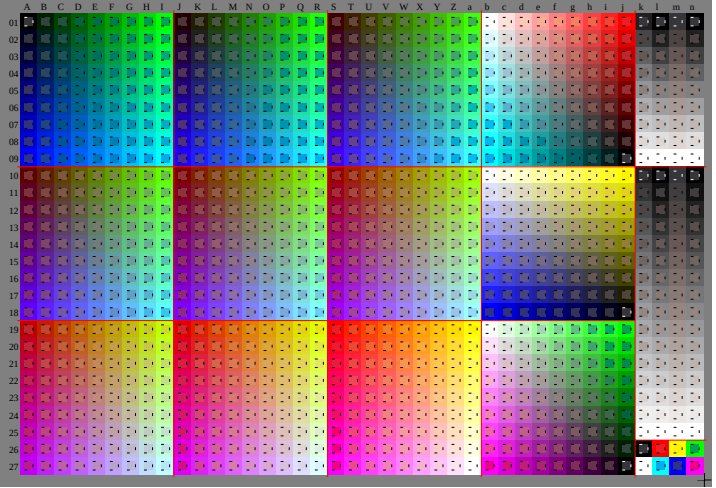
Daten für jede Farbe:
*lab*ich** und *lab*icu**
Buntontexte:
$u^*_d = m50o$ $u^*_e = b83r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 36 69 8
$LAB^*LCH^*_{Ma}$: 36 69 6
$lab^*olv^*_{Ma}$: 1.0 0.0 0.5
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.33
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	
Y_{Ma}	83.77	−5.17	109.32	109.44	93	
L_{Ma}	44.13	−62.67	48.24	79.09	142	
C_{Ma}	52.66	−29.14	−31.99	43.27	228	
V_{Ma}	14.15	50.3	−59.04	77.57	310	
M_{Ma}	37.37	78.64	−33.5	85.48	337	
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	
R_{CIE}	39.92	58.74	27.99	65.07	25	
I_{CIE}	81.26	−2.89	71.56	71.62	92	
G_{CIE}	52.23	−42.42	13.6	44.55	162	
B_{CIE}	30.57	1.41	−46.47	46.49	272	

FRS09_92a; adaptierte CIELAB-Daten						
	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
o00y	35.06	60.0	44.0	74.4	36	r16j
o25y	44.68	47.13	56.9	73.88	50	r37j
o50y	54.77	33.62	70.44	78.05	64	r58j
o75y	66.84	17.48	86.62	88.37	79	r79j
y00l	83.77	−5.17	109.32	109.44	93	j01g
y25l	70.71	−24.12	89.19	92.39	105	j18g
y50l	60.76	−38.55	73.86	83.32	118	j36g
y75l	52.23	−50.92	60.72	79.25	130	j53g
l00c	44.13	−62.67	48.24	79.09	142	j71g
l50c	49.64	−41.0	−3.61	41.16	185	g21b
c00c	52.66	−29.14	−31.99	43.27	228	g60b
c50v	38.87	−0.69	−41.67	41.68	269	g97b
v00m	14.15	50.3	−59.04	77.57	310	b34r
v50m	25.2	63.79	−46.89	79.17	324	b45r
m00o	37.37	78.64	−33.5	85.48	337	b57r
m50o	36.13	68.67	7.94	69.13	7	b83r



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.396$ $u^*_d = l00c$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = l00c$ $u^*_e = j71g$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

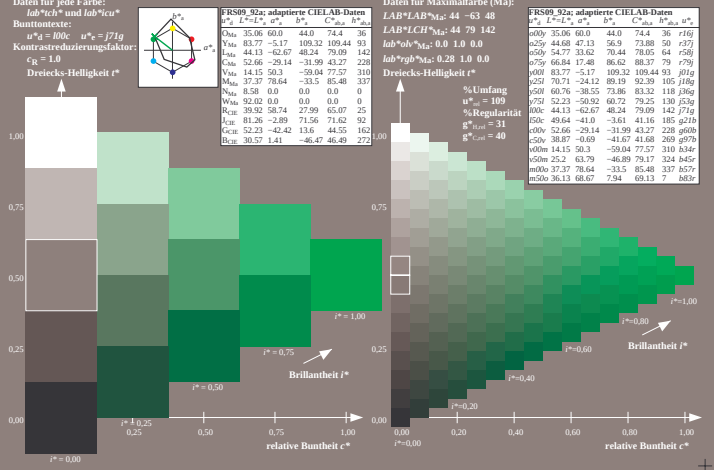
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 44 −63 48
$LAB^*LCH^*_{Ma}$: 44 79 142
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
$lab^*rgb^*_{Ma}$: 0.28 1.0 0.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.514$ $u^*_d = l50c$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = l50c$ $u^*_e = g21b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

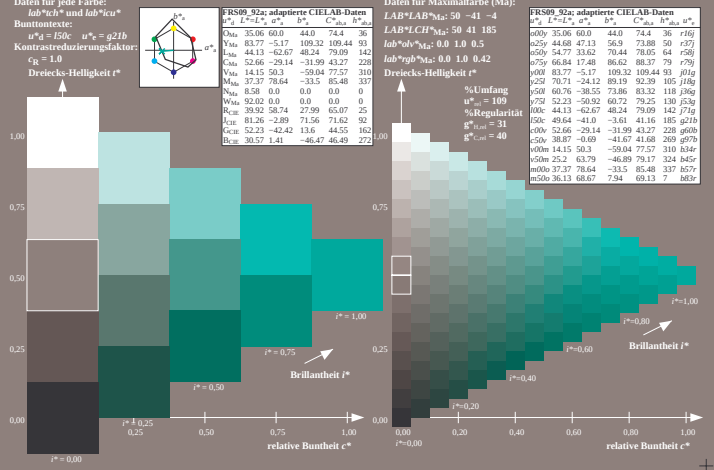
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 50 −41 −4
$LAB^*LCH^*_{Ma}$: 50 41 185
$lab^*olv^*_{Ma}$: 0.0 1.0 0.5
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.42
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.632$ $u^*_d = c00v$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = c00v$ $u^*_e = g60b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

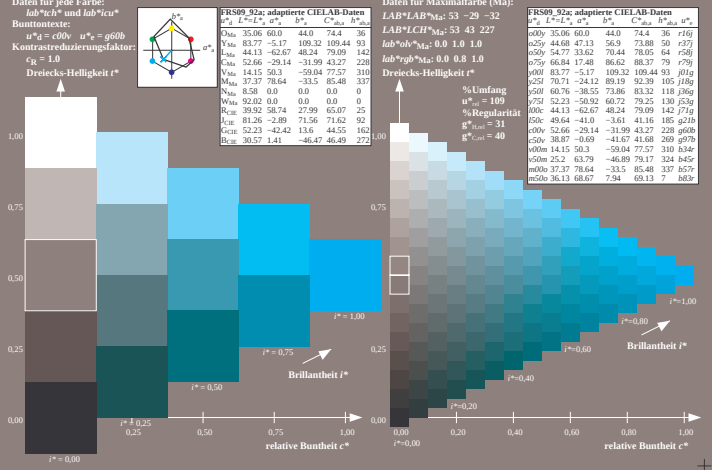
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −29 −32
$LAB^*LCH^*_{Ma}$: 53 43 227
$lab^*olv^*_{Ma}$: 0.0 1.0 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.8 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.747$ $u^*_d = c50v$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = c50v$ $u^*_e = g97b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

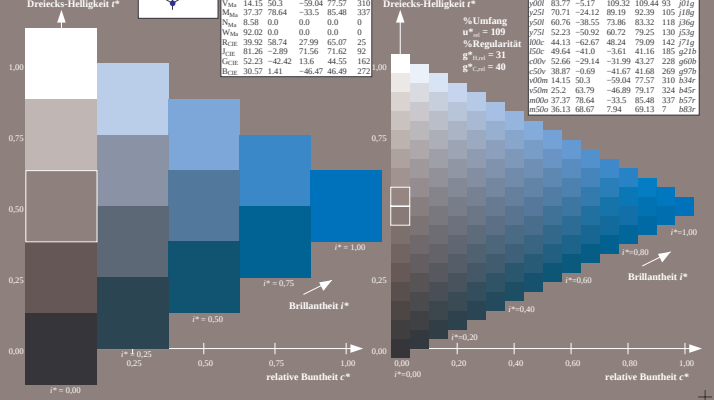
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 39 −1 −42
$LAB^*LCH^*_{Ma}$: 39 42 269
$lab^*olv^*_{Ma}$: 0.0 0.5 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.05 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.862$ $u^*_d = v00m$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = v00m$ $u^*_e = b34r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

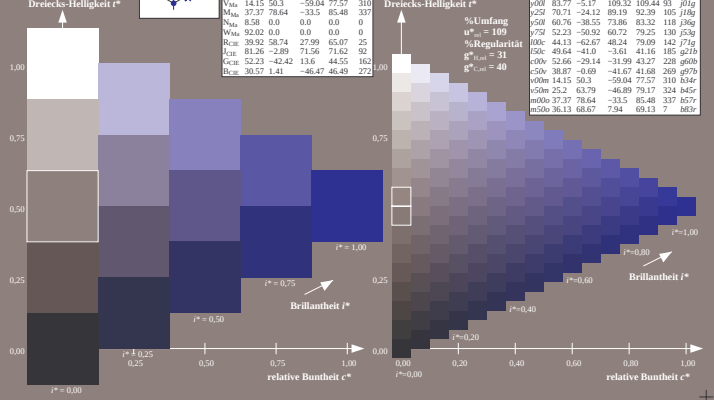
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 14 50 −59
$LAB^*LCH^*_{Ma}$: 14 78 310
$lab^*olv^*_{Ma}$: 0.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.68 0.0 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.899$ $u^*_d = v50m$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = v50m$ $u^*_e = b45r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

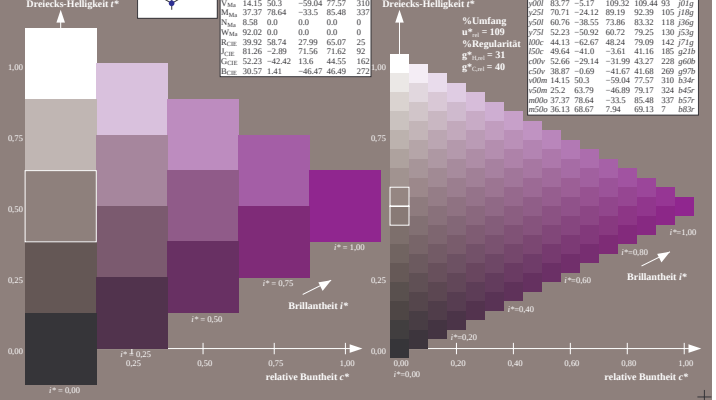
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 25 64 −47
$LAB^*LCH^*_{Ma}$: 25 79 323
$lab^*olv^*_{Ma}$: 0.5 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.91 0.0 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.936$ $u^*_d = m00o$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = m00o$ $u^*_e = b57r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

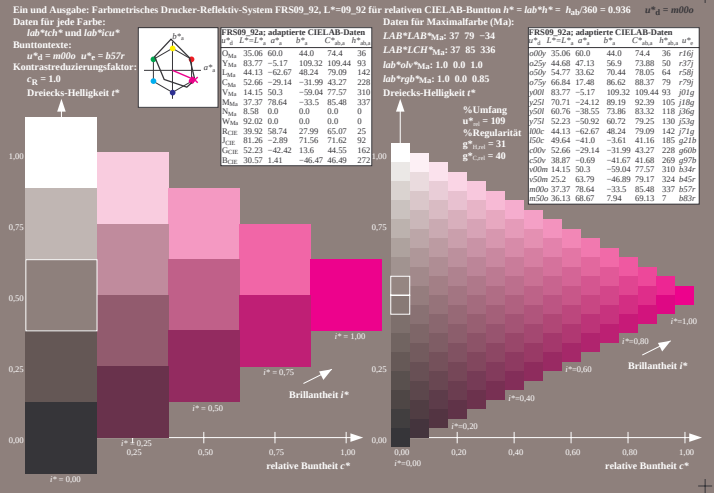
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 37 79 −34
$LAB^*LCH^*_{Ma}$: 37 85 336
$lab^*olv^*_{Ma}$: 1.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.85
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.018$ $u^*_d = m50o$

Daten für jede Farbe:
lab*ich und ***lab*icu****
Buntttextexte:
$u^*_d = m50o$ $u^*_e = b83r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

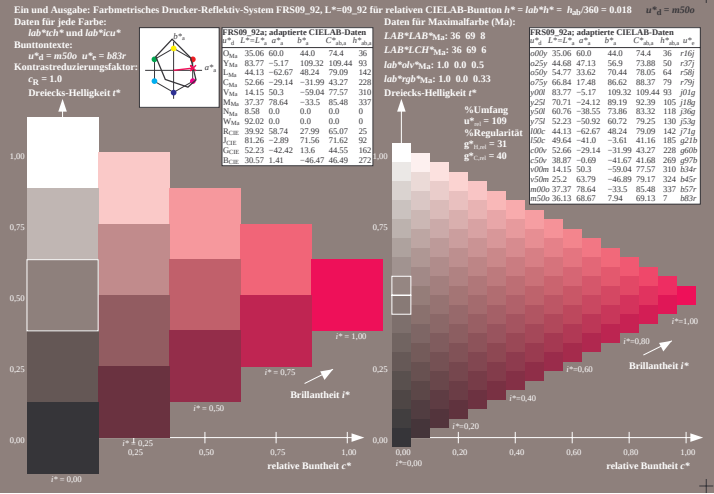
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 36 69 8
$LAB^*LCH^*_{Ma}$: 36 69 6
$lab^*olv^*_{Ma}$: 1.0 0.0 0.5
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.33
Dreiecks-Helligkeit t^*

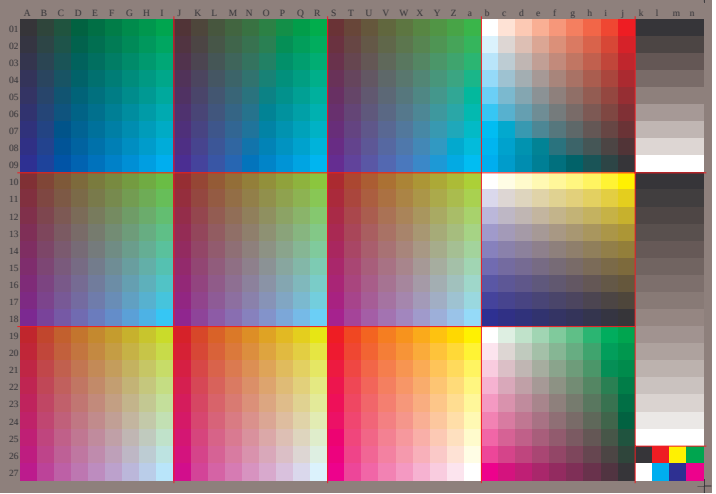
FRS09_92a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

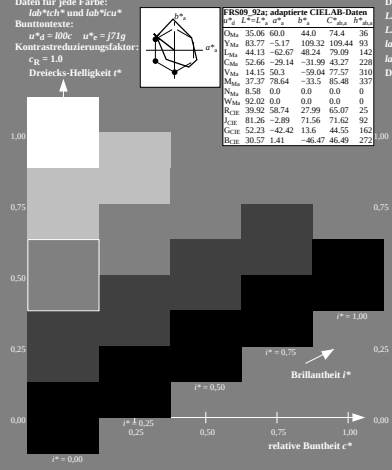
	a^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_e
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*	
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*	
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*	
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*	
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*	
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*	
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*	
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*	
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*	
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*	
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*	
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*	
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*	
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*	
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*	
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*	





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.396$ $u^*_d = l00c$

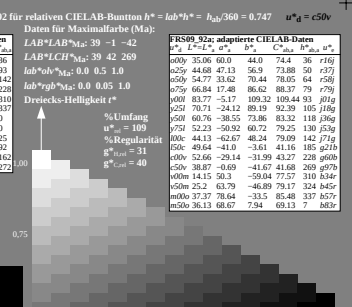
Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = l00c$ $u^*_e = j71g$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 44 −63 48
LAB*LCH*$_{Ma}$: 44 79 142
lab*olv*$_{Ma}$: 0.0 1.0 0.0
lab*rgb*$_{Ma}$: 0.28 1.0 0.0
Dreiecks-Helligkeit t^*

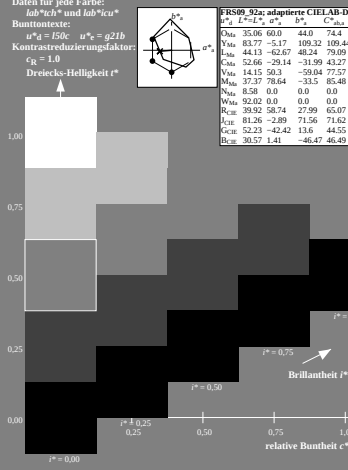


FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.514$ $u^*_d = l50c$

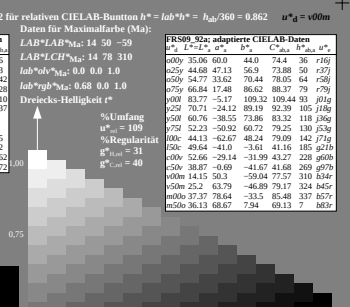
Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = l50c$ $u^*_e = g21b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 50 −41 −4
LAB*LCH*$_{Ma}$: 50 41 185
lab*olv*$_{Ma}$: 0.0 1.0 0.5
lab*rgb*$_{Ma}$: 0.0 1.0 0.42
Dreiecks-Helligkeit t^*

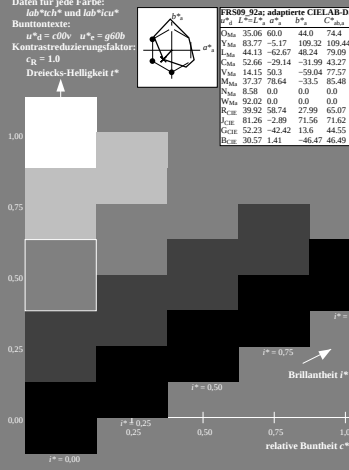


FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.632$ $u^*_d = c00v$

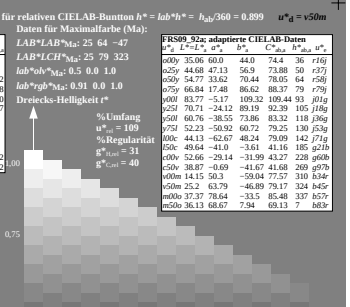
Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = c00v$ $u^*_e = g60b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 53 −29 −32
LAB*LCH*$_{Ma}$: 53 43 227
lab*olv*$_{Ma}$: 0.0 1.0 1.0
lab*rgb*$_{Ma}$: 0.0 0.8 1.0
Dreiecks-Helligkeit t^*

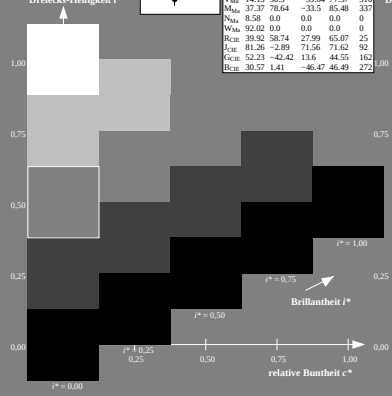


FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.747$ $u^*_d = c50v$

Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = c50v$ $u^*_e = g97b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

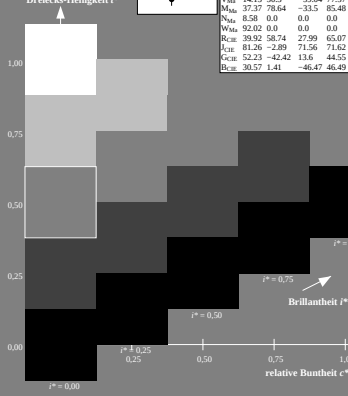
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 39 −1 −42
LAB*LCH*$_{Ma}$: 39 42 269
lab*olv*$_{Ma}$: 0.0 0.5 1.0
lab*rgb*$_{Ma}$: 0.0 0.05 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.862$ $u^*_d = v00m$

Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = v00m$ $u^*_e = b34r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

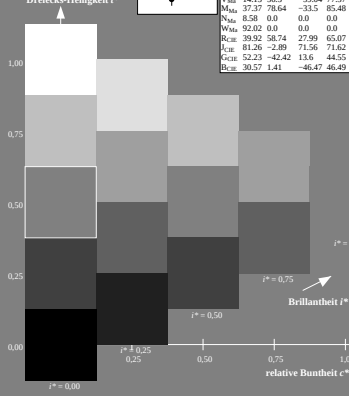
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 14 50 −59
LAB*LCH*$_{Ma}$: 14 78 310
lab*olv*$_{Ma}$: 0.0 0.0 1.0
lab*rgb*$_{Ma}$: 0.68 0.0 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.899$ $u^*_d = v50m$

Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = v50m$ $u^*_e = b45r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

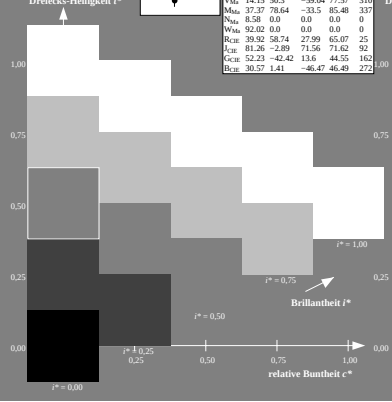
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 25 64 −47
LAB*LCH*$_{Ma}$: 25 79 323
lab*olv*$_{Ma}$: 0.5 0.0 1.0
lab*rgb*$_{Ma}$: 0.91 0.0 1.0
Dreiecks-Helligkeit t^*

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.936$ $u^*_d = m00o$

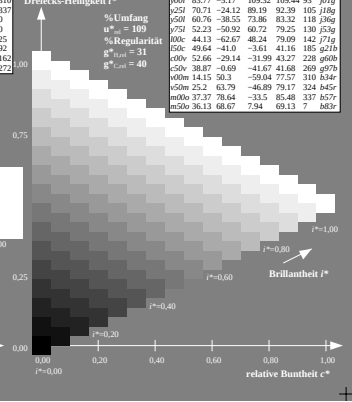
Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = m00o$ $u^*_e = b57r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Max}	35.06	60.0	44.0	74.4	36
Y_{Max}	83.77	−5.17	109.32	109.44	93
L_{Max}	44.13	−62.67	48.24	79.09	142
C_{Max}	52.66	−29.14	−31.99	43.27	228
V_{Max}	14.15	50.3	−59.04	77.57	310
M_{Max}	37.37	78.64	−33.5	85.48	337
N_{Max}	8.58	0.0	0.0	0.0	0
W_{Max}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
G_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 37 79 −34
LAB*LCH*$_{Ma}$: 37 85 336
lab*olv*$_{Ma}$: 1.0 0.0 1.0
lab*rgb*$_{Ma}$: 1.0 0.0 0.85
Dreiecks-Helligkeit t^*

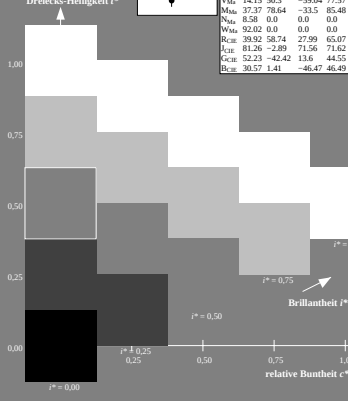


FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_d
o00y	35.06	60.0	44.0	74.4	36	*r16j*
o25y	44.68	47.13	56.9	73.88	50	*r37j*
o50y	54.77	33.62	70.44	78.05	64	*r58j*
o75y	66.84	17.48	86.62	88.37	79	*r79j*
y00l	83.77	−5.17	109.32	109.44	93	*j01g*
y25l	70.71	−24.12	89.19	92.39	105	*j18g*
y50l	60.76	−38.55	73.86	83.32	118	*j36g*
y75l	52.23	−50.92	60.72	79.25	130	*j53g*
l00c	44.13	−62.67	48.24	79.09	142	*j71g*
l50c	49.64	−41.0	−3.61	41.16	185	*g21b*
c00v	52.66	−29.14	−31.99	43.27	228	*g60b*
c50v	38.87	−0.69	−41.67	41.68	269	*g97b*
v00m	14.15	50.3	−59.04	77.57	310	*b34r*
v50m	25.2	63.79	−46.89	79.17	324	*b45r*
m00o	37.37	78.64	−33.5	85.48	337	*b57r*
m50o	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.018$ $u^*_d = m50o$

Daten für jede Farbe:
lab**ich **und** ***lab**icu***
Buntontexte:
$u^*_d = m50o$ $u^*_e = b83r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*



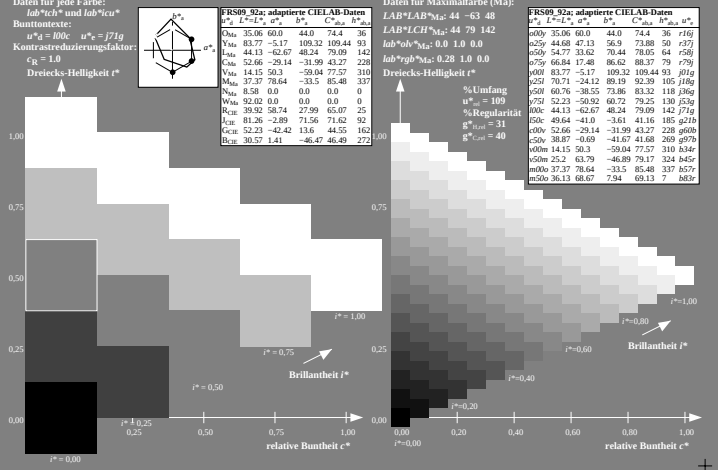
FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$
$

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.396$ $u^*_d = l00c$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = l00c$ $u^*_e = j71g$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 44 −63 48
$LAB^*LCH^*_{Ma}$: 44 79 142
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
$lab^*rgb^*_{Ma}$: 0.28 1.0 0.0
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

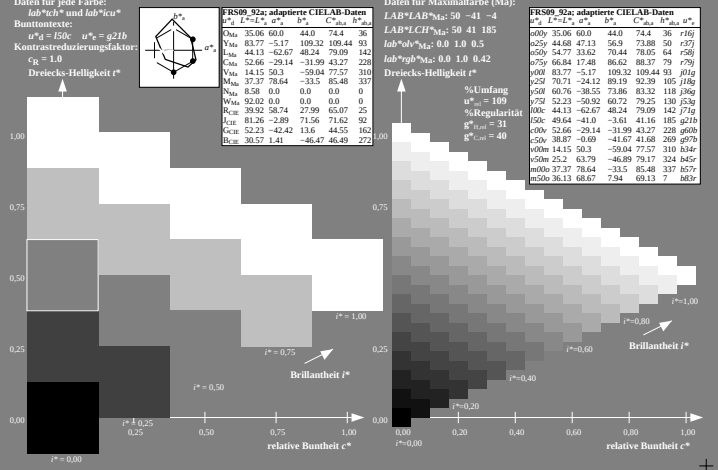
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.514$ $u^*_d = l50c$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = l50c$ $u^*_e = g21b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 50 −41 −4
$LAB^*LCH^*_{Ma}$: 50 41 185
$lab^*olv^*_{Ma}$: 0.0 1.0 0.5
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.42
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

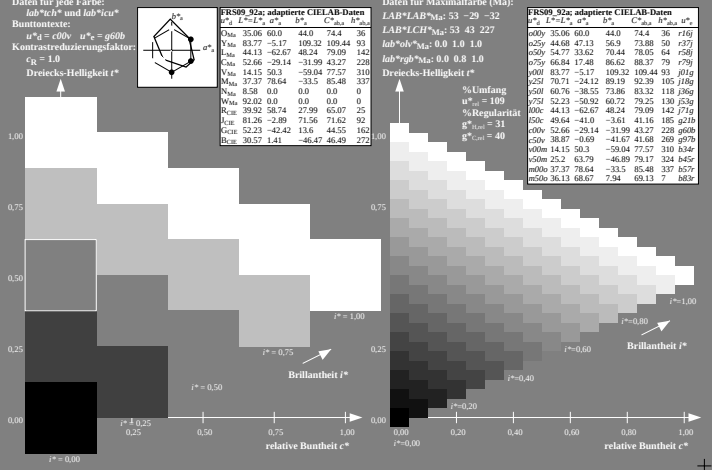
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.632$ $u^*_d = c00v$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = c00v$ $u^*_e = g60b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −29 −32
$LAB^*LCH^*_{Ma}$: 53 43 227
$lab^*olv^*_{Ma}$: 0.0 1.0 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.8 1.0
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

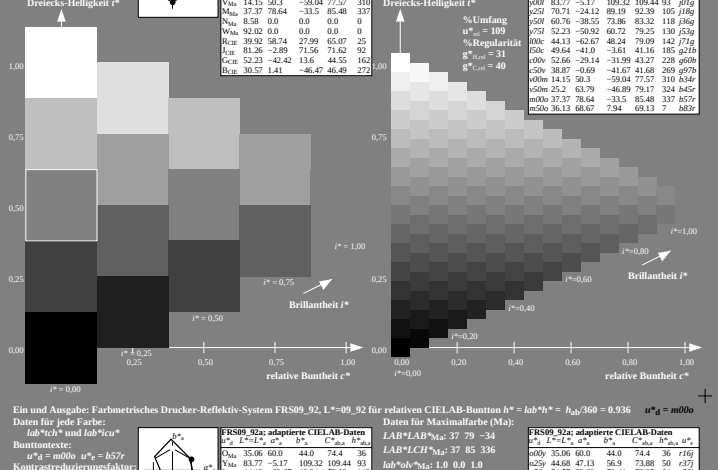
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.747$ $u^*_d = c50v$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = c50v$ $u^*_e = g97b$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 39 −1 −42
$LAB^*LCH^*_{Ma}$: 39 42 269
$lab^*olv^*_{Ma}$: 0.0 0.5 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.05 1.0
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

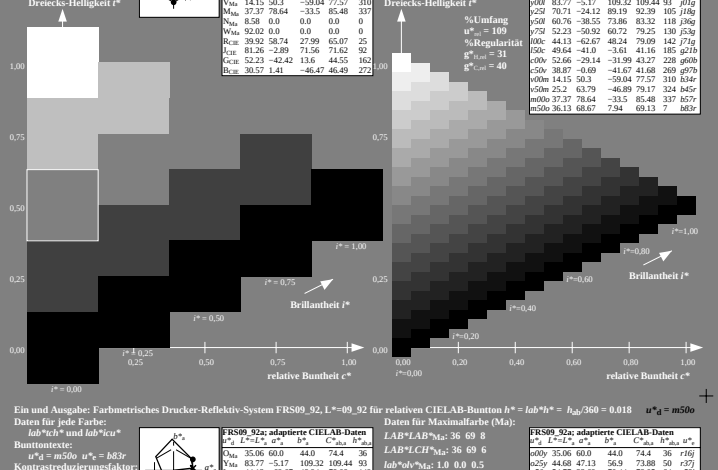
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.862$ $u^*_d = v00m$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = v00m$ $u^*_e = b34r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 14 50 −59
$LAB^*LCH^*_{Ma}$: 14 78 310
$lab^*olv^*_{Ma}$: 0.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.68 0.0 1.0
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

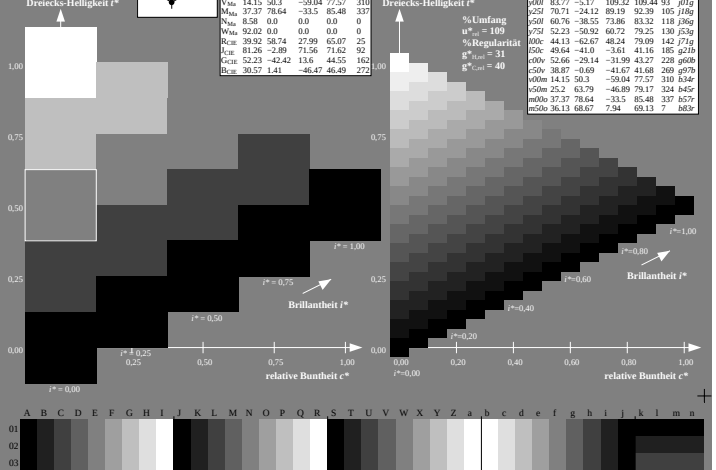
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.899$ $u^*_d = v50m$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = v50m$ $u^*_e = b45r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 25 64 −47
$LAB^*LCH^*_{Ma}$: 25 79 323
$lab^*olv^*_{Ma}$: 0.5 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.91 0.0 1.0
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

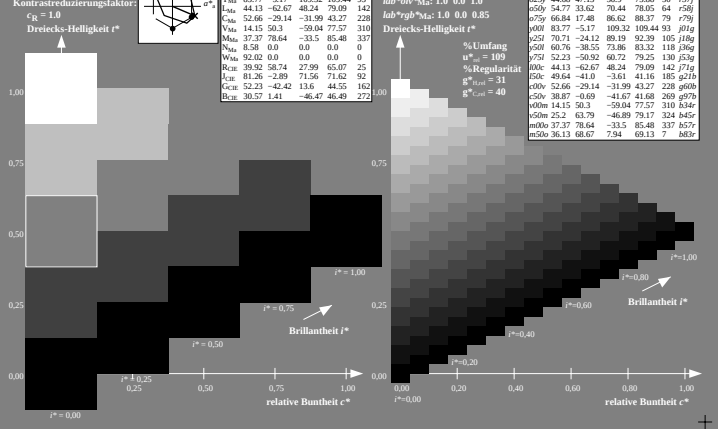
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.936$ $u^*_d = m00o$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = m00o$ $u^*_e = b57r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 37 79 −34
$LAB^*LCH^*_{Ma}$: 37 85 336
$lab^*olv^*_{Ma}$: 1.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.85
Dreiecks-Helligkeit t^*



FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

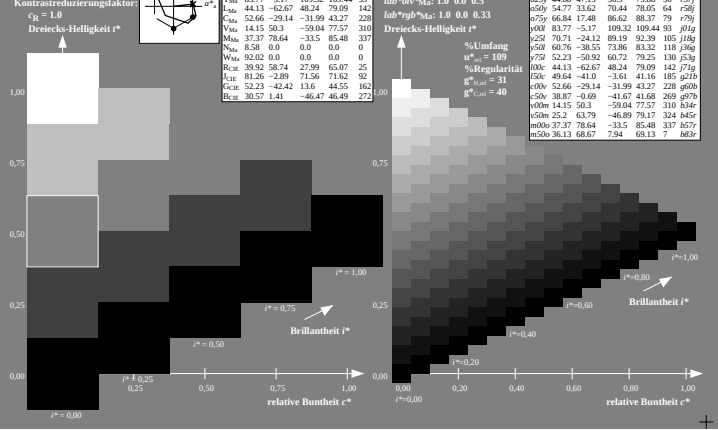
FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.018$ $u^*_d = m50o$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Buntontexte:
$u^*_d = m50o$ $u^*_e = b83r$
Kontrastreduzierungsfaktor:
$c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 36 69 8
$LAB^*LCH^*_{Ma}$: 36 69 6
$lab^*olv^*_{Ma}$: 1.0 0.0 0.5
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.33
Dreiecks-Helligkeit t^*

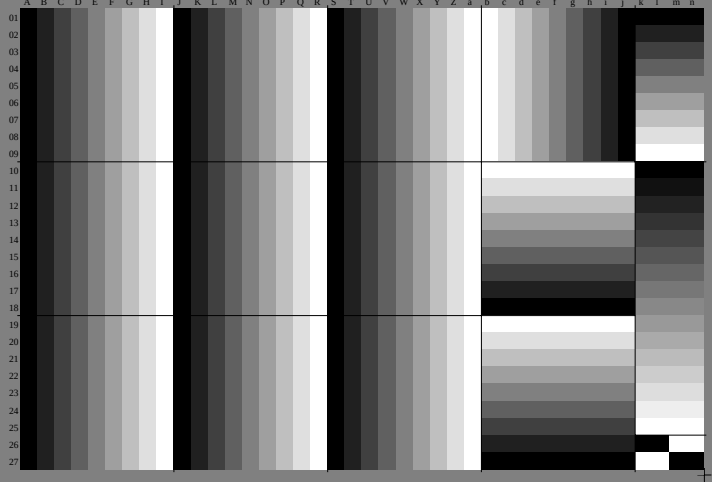


FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	35.06	60.0	44.0	74.4	36
Y_{Ma}	83.77	−5.17	109.32	109.44	93
L_{Ma}	44.13	−62.67	48.24	79.09	142
C_{Ma}	52.66	−29.14	−31.99	43.27	228
V_{Ma}	14.15	50.3	−59.04	77.57	310
M_{Ma}	37.37	78.64	−33.5	85.48	337
N_{Ma}	8.58	0.0	0.0	0.0	0
W_{Ma}	92.02	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
I_{CIE}	81.26	−2.89	71.56	71.62	92
C_{CIE}	52.23	−42.42	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.47	46.49	272

FRS09_92a; adaptierte CIELAB-Daten

	L^{*CIE}	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_a
o_{00y}	35.06	60.0	44.0	74.4	36	*r16j*
o_{25y}	44.68	47.13	56.9	73.88	50	*r37j*
o_{50y}	54.77	33.62	70.44	78.05	64	*r58j*
o_{75y}	66.84	17.48	86.62	88.37	79	*r79j*
y_{00l}	83.77	−5.17	109.32	109.44	93	*j01g*
y_{25l}	70.71	−24.12	89.19	92.39	105	*j18g*
y_{50l}	60.76	−38.55	73.86	83.32	118	*j36g*
y_{75l}	52.23	−50.92	60.72	79.25	130	*j53g*
l_{00c}	44.13	−62.67	48.24	79.09	142	*j71g*
l_{50c}	49.64	−41.0	−3.61	41.16	185	*g21b*
c_{00v}	52.66	−29.14	−31.99	43.27	228	*g60b*
c_{50v}	38.87	−0.69	−41.67	41.68	269	*g97b*
v_{00m}	14.15	50.3	−59.04	77.57	310	*b34r*
v_{50m}	25.2	63.79	−46.89	79.17	324	*b45r*
m_{00o}	37.37	78.64	−33.5	85.48	337	*b57r*
m_{50o}	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.396$ $u^*_d = l00c$

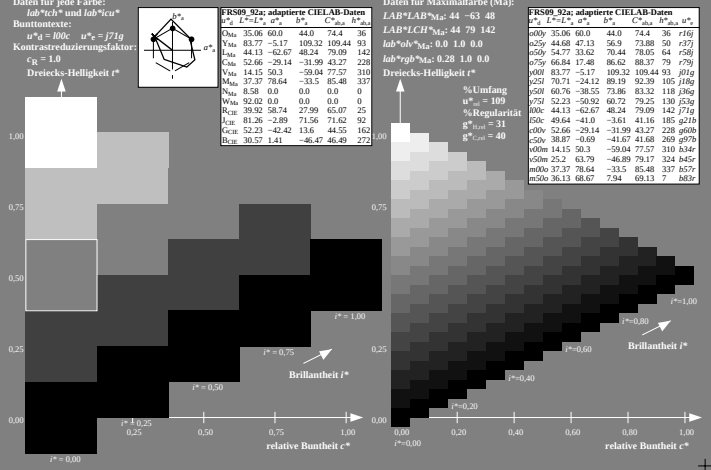
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = l00c$ $u^*_e = j71g$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 44 −63 48
$LAB^*LCH^*_{Ma}$: 44 79 142
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
$lab^*rgb^*_{Ma}$: 0.28 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.514$ $u^*_d = l50c$

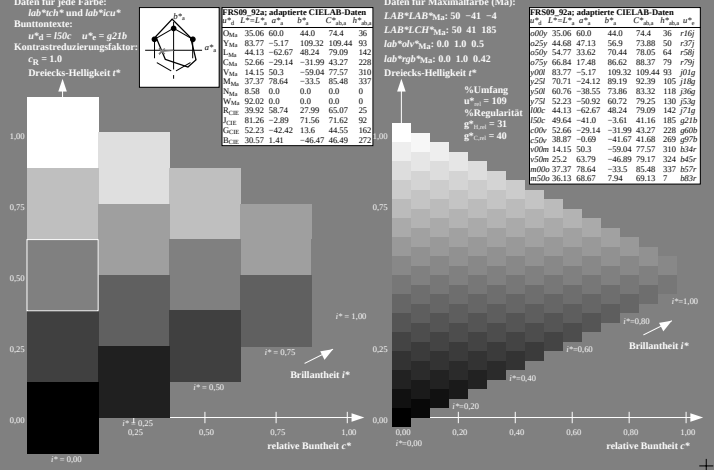
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = l50c$ $u^*_e = g21b$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 50 −41 −4
$LAB^*LCH^*_{Ma}$: 50 41 185
$lab^*olv^*_{Ma}$: 0.0 1.0 0.5
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.42
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.632$ $u^*_d = c00v$

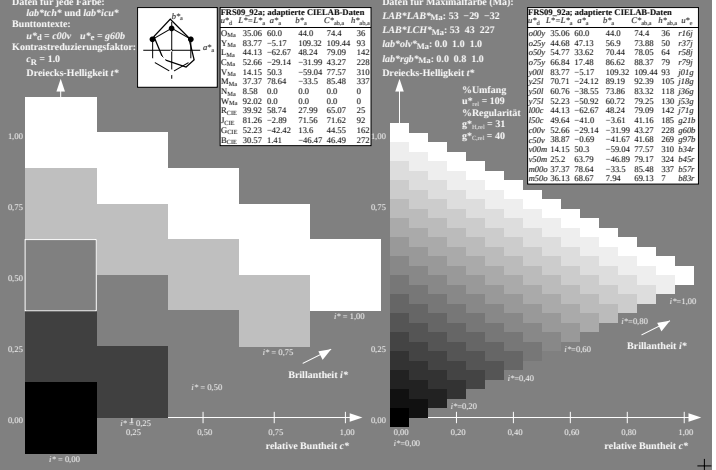
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = c00v$ $u^*_e = g60b$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −29 −32
$LAB^*LCH^*_{Ma}$: 53 43 227
$lab^*olv^*_{Ma}$: 0.0 1.0 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.8 1.0
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.747$ $u^*_d = c50v$

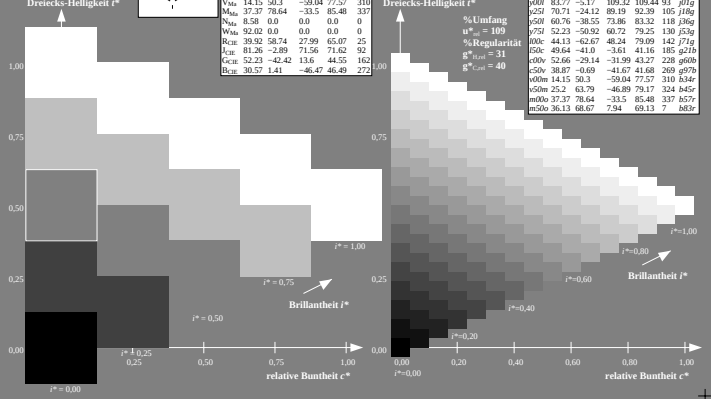
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = c50v$ $u^*_e = g97b$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 39 −1 −42
$LAB^*LCH^*_{Ma}$: 39 42 269
$lab^*olv^*_{Ma}$: 0.0 0.5 1.0
$lab^*rgb^*_{Ma}$: 0.0 0.05 1.0
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.862$ $u^*_d = v00m$

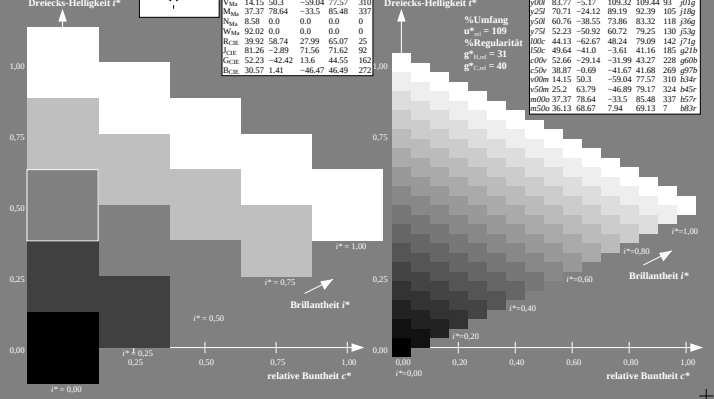
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = v00m$ $u^*_e = b34r$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 14 50 −59
$LAB^*LCH^*_{Ma}$: 14 78 310
$lab^*olv^*_{Ma}$: 0.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.68 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.899$ $u^*_d = v50m$

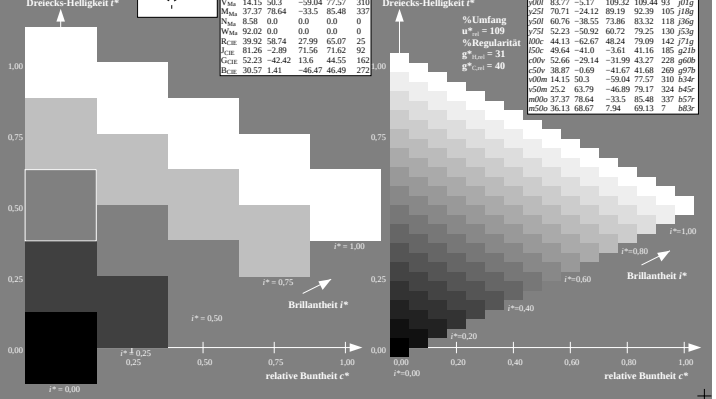
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = v50m$ $u^*_e = b45r$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 25 64 −47
$LAB^*LCH^*_{Ma}$: 25 79 323
$lab^*olv^*_{Ma}$: 0.5 0.0 1.0
$lab^*rgb^*_{Ma}$: 0.91 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.936$ $u^*_d = m00o$

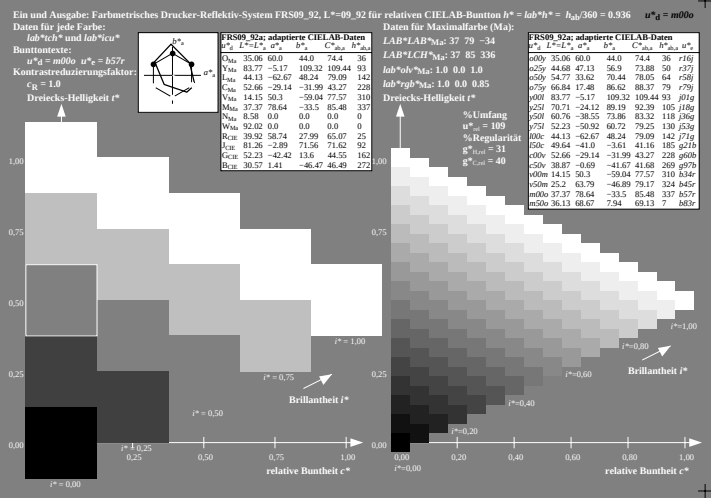
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = m00o$ $u^*_e = b57r$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 37 79 −34
$LAB^*LCH^*_{Ma}$: 37 85 336
$lab^*olv^*_{Ma}$: 1.0 0.0 1.0
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.85
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System FRS09_92, L*=09_92 für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 0.018$ $u^*_d = m50o$

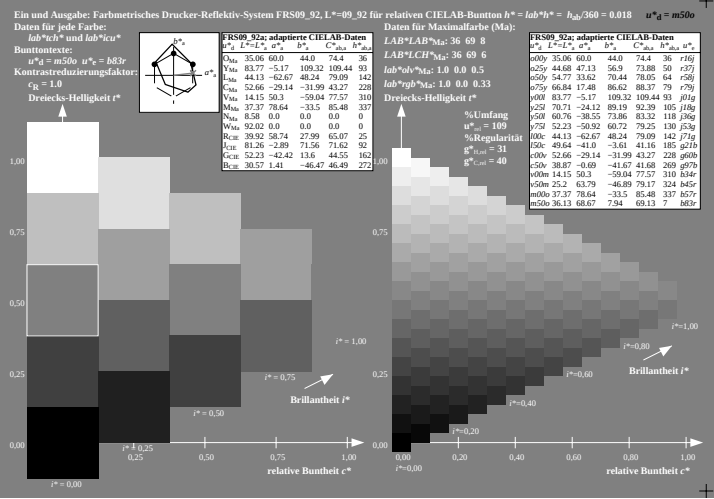
Daten für jede Farbe: *lab*ich** und *lab*icu**
Buntontexte: $u^*_d = m50o$ $u^*_e = b83r$
Kontrastreduzierungsfaktor: $c_R = 1.0$
Dreiecks-Helligkeit t^*

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 36 69 8
$LAB^*LCH^*_{Ma}$: 36 69 6
$lab^*olv^*_{Ma}$: 1.0 0.0 0.5
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.33
Dreiecks-Helligkeit t^*

%Umfang $u^*_{eu} = 109$
%Regularität $g^*_{H,rel} = 31$
$g^*_{C,rel} = 40$

FRS09_92a; adaptierte CIELAB-Daten

	L^*_{CIE}	a^*_{CIE}	b^*_{CIE}	$C^*_{ab,a}$	$h^*_{ab,a}$	u^*_{CIE}
O_{Ma}	35.06	60.0	44.0	74.4	36	*r16j*
Y_{Ma}	83.77	−5.17	109.32	109.44	93	*r37j*
L^*_{Ma}	44.13	−62.67	48.24	79.09	142	*r58j*
C^*_{Ma}	52.66	−29.14	−31.99	43.27	228	*r79j*
V_{Ma}	14.15	50.3	−59.04	77.57	310	*j01g*
M^*_{Ma}	37.37	78.64	−33.5	85.48	337	*j18g*
N_{Ma}	8.58	0.0	0.0	0.0	0	
W_{Ma}	92.02	0.0	0.0	0.0	0	*j36g*
R^*_{CIE}	39.92	58.74	27.99	65.07	25	*j53g*
I^*_{CIE}	81.26	−2.89	71.56	71.62	92	*g21b*
C^*_{CIE}	52.23	−42.42	13.6	44.55	162	
B^*_{CIE}	30.57	1.41	−46.47	46.49	272	*g60b*
$o_{00}y$	35.06	60.0	44.0	74.4	36	*r16j*
$o_{25}y$	44.68	47.13	56.9	73.88	50	*r37j*
$o_{50}y$	54.77	33.62	70.44	78.05	64	*r58j*
$o_{75}y$	66.84	17.48	86.62	88.37	79	*r79j*
$y_{00}l$	83.77	−5.17	109.32	109.44	93	*j01g*
$y_{25}l$	70.71	−24.12	89.19	92.39	105	*j18g*
$y_{50}l$	60.76	−38.55	73.86	83.32	118	*j36g*
$y_{75}l$	52.23	−50.92	60.72	79.25	130	*j53g*
$l_{00}c$	44.13	−62.67	48.24	79.09	142	*j71g*
$l_{50}c$	49.64	−41.0	−3.61	41.16	185	*g21b*
$c_{00}v$	52.66	−29.14	−31.99	43.27	228	*g60b*
$c_{50}v$	38.87	−0.69	−41.67	41.68	269	*g97b*
$v_{00}m$	14.15	50.3	−59.04	77.57	310	*b34r*
$v_{50}m$	25.2	63.79	−46.89	79.17	324	*b45r*
$m_{00}o$	37.37	78.64	−33.5	85.48	337	*b57r*
$m_{50}o$	36.13	68.67	7.94	69.13	7	*b83r*


Brillantheit i*
relative Buntheit c*
i* = 0,00
i* = 0,25
i* = 0,50
i* = 0,75
i* = 1,00
i*=0,20
i*=0,40
i*=0,60